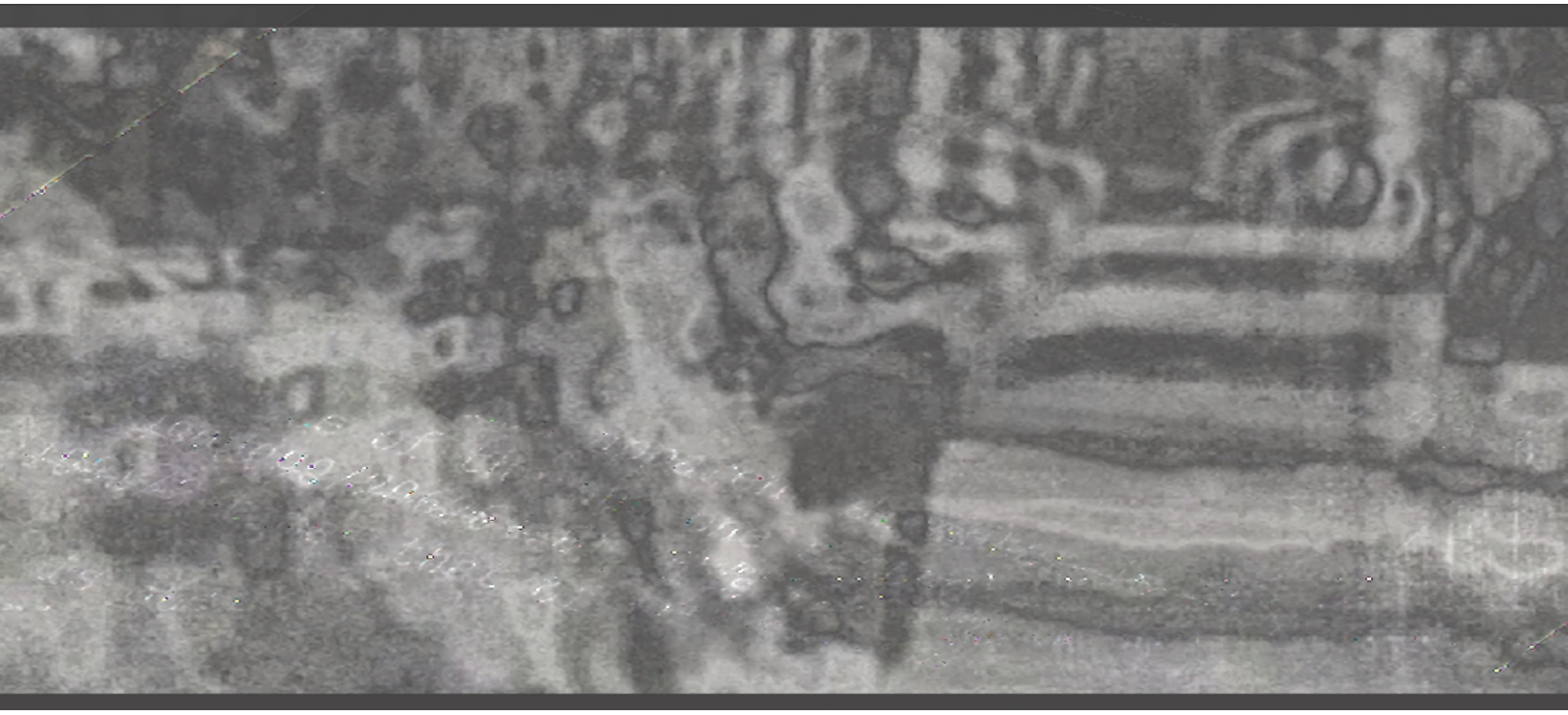


the man with the desired green coat

- she was part of the devils

+

the sun´s mean apparent diameter is 32´ 4´´ +-2´´. Since at the distance of the sun one second equals 450.36 miles (93900000/206264.8), its real diameter is 866500 miles, or 1091/2 times that of the h -earth.

It is quite posible that this diameter is variable to the extent of a few hundred miles, since the sun is not solid

If we suppose the sun to be hollowed out - prenderse - , and the earth placed at the center, ¨´s´´ the sun´s surface would be 433000 miles away. Now,

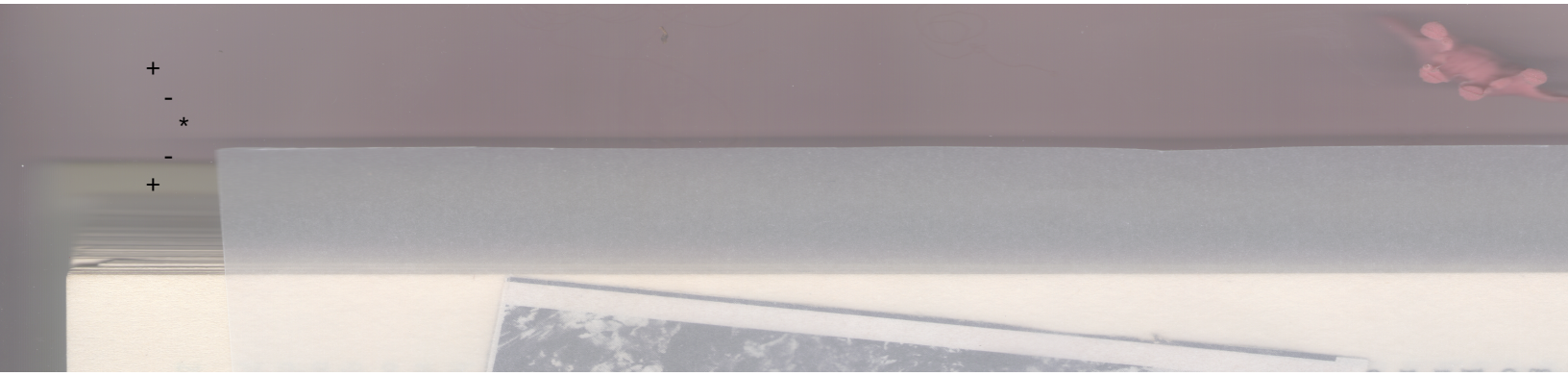
since the distance of the moon, /

.

the linear dissipance is beyond principles

- inocent yields of the driving trough

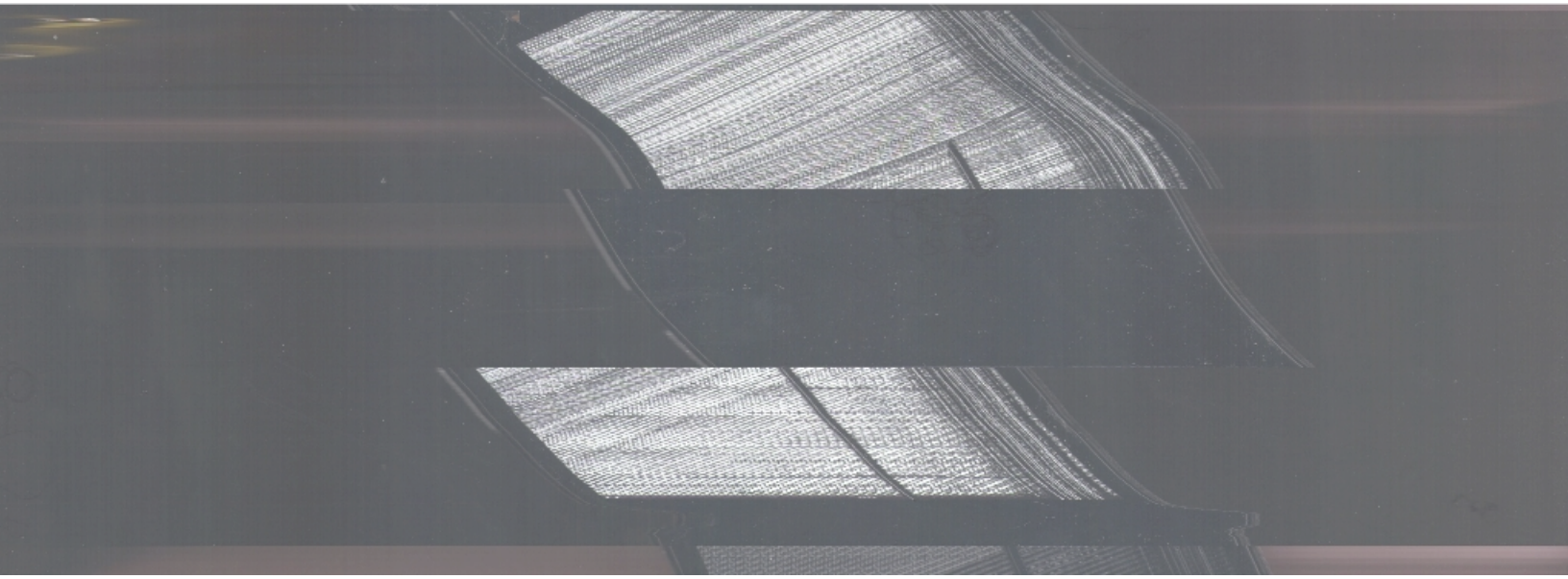
the quìntaescence is talking bout nothing



+
  -
    *
  -
+

the distance is still uncertain by perhaps ~~100000~~ miles, and because of the eccentricity of the earth´s orbit it is variable to the extent of about ~~3000000~~ miles, being the least on January 1, and the greates early in July

* the distance of the sun, the astronomical Unit

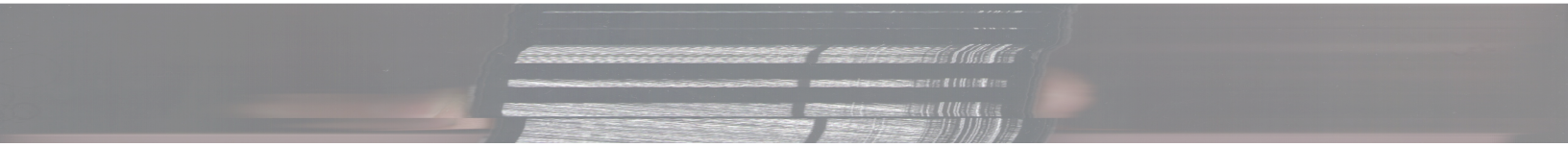


onthe one hand, the lunar rocks are exposed to the sun´s rays in a cloudless sky for fourteen days at a time /

*during the long lunar night of fourteen days the temperature must inevitably fall appallingly low, perhaps ~~200º~~ below zero *

*

mainly obscure heat



the moons attraction to the earth cooperates with that of the sun in producing the tides

disturbances of terrestrial magnetism connected with the approach and recession of the moon at perigee and apogee;

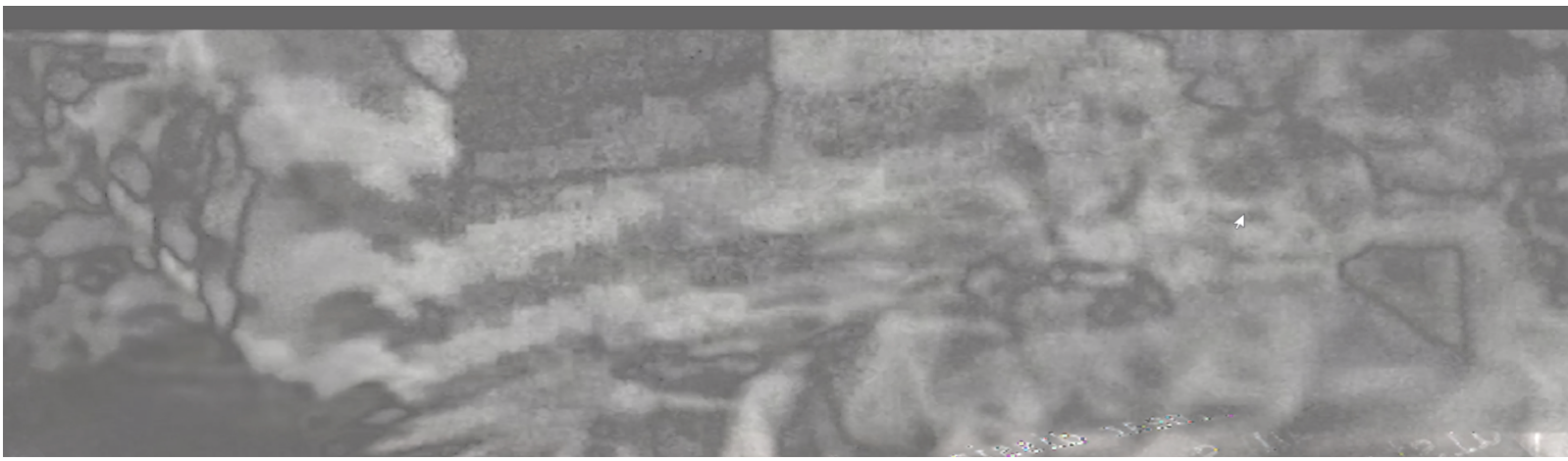
the earth is a great ball about ~~7920~~ miles in diameter

the penumbra

the scape to be unknown

the scope to be a noun

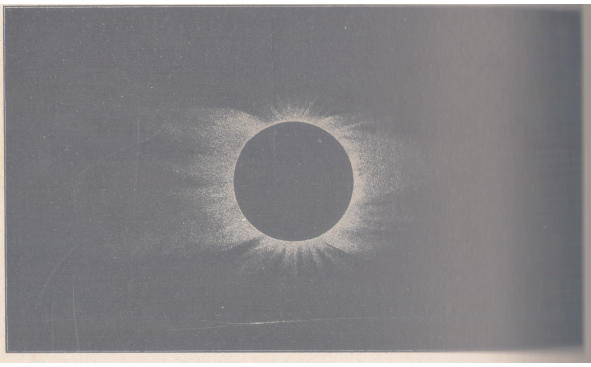
the sc5pe to be annoyn

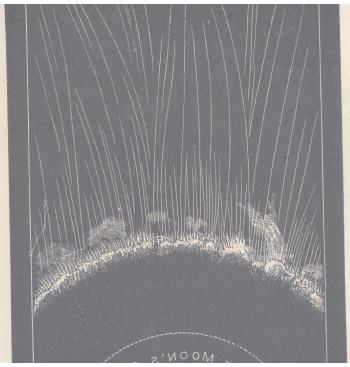


the scope

~~the reversing layer~~

the dark lines are formed by the
transmission of light emitted by
the minute solid or liquid
partieles
of which the pohotosperie clouds
are supposed to be formed,
through somewhat cooler vapor
containing
the substances which
we
recognize
in the
solar
spectrum .





if this be so, the spectrum of the gaseous envelope, which by its absorption causes the dark lines, should by itself show a spectrum of corresponding bright lines.

. the encountered science of repeating things

you were there bout to listen but -